Freeform Search

Search Clear Interrupt						
Display: Generate:	Documents in <u>Display Format</u> : - Starting with Number Hit List • Hit Count • Side by Side • Image	1				
Term:	20020138696 <u>X</u>					
Database:	US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	·				

DATE: Tuesday, September 06, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L18</u>	20020138696	2	<u>L18</u>
<u>L17</u>	(mirror or mirroring) same (timestamp or sequence number) same (consistency)	10	<u>L17</u>
<u>L16</u>	asynchronous same (mirror or mirroring) same (timestamp or sequence number) same (consistency)	1	<u>L16</u>
<u>L15</u>	(consistency or consistent) same ((time adj stamp) or ((sequence or serial or serialization or order) adj2 number)) same (mirror or mirroring)	23	<u>L15</u>
<u>L14</u>	(consistency or consistent) same ((time adj stamp) or number) same (mirror or mirroring)	339	<u>L14</u>
<u>L13</u>	(serialization or serialize) same write same 14 same 15	3	<u>L13</u>
<u>L12</u>	(mirror or mirroring) same (lag or delay or delayed) same (update or modification or write) same 14	7	<u>L12</u>
<u>L11</u>	L10 and 16	0	<u>L11</u>
<u>L10</u>	L9 and 17	0	<u>L10</u>
<u>L9</u>	(mirror or mirroring) same 18	131	<u>L9</u>

<u>L8</u>	sequence adj2 number	52904	<u>L8</u>
<u>L7</u>	(mirror or mirroring) same 16 same 15	17	<u>L7</u>
<u>L6</u>	12 same (disk array or (storage adj2 (system or device)))	5407	<u>L6</u>
<u>L5</u>	(remote or secondary or mirror or mirrored) adj2 (disk array or (storage adj2 (system or device)))	13928	<u>L5</u>
<u>L4</u>	(local or primary) adj2 (disk array or (storage adj2 (system or device)))	4919	<u>L4</u>
<u>L3</u>	11 same remote same local	745	<u>L3</u>
<u>L2</u>	(distribute or distributing or span or spanning)	708439	<u>L2</u>
<u>L1</u>	(mirror or mirroring)	601905	<u>L1</u>

END OF SEARCH HISTORY